

SIDDESH A S

Phone: 7975869561

| Mail: siddeshas1999@gmail.com |

Location: Bangalore, India

EXPERIENCE

Accenture

Oct. 2021 – Present

Software Engineer

Bangalore, India

Completed MERN (MongoDB, ExpressJS, ReactJS and NodeJS) Training Create a sample Project and deployed into Heroku.

Part of the Accenture cloud migration team ,Working on the JavaScript and debugger build tools.

Experience with data Structure, Algorithms, Object -Oriented.

Fix and deliver the customer issues that need development efforts and Experience in a customer facing role.

Worked on Salesforce Application, Smart UI , UNILEVER Mobility Development .

Checkpoint System

Jun. 2021 – Mar 2022

(Software Engineer Intern)

Bangalore, India

Worked in Retail domain SAAS Software; Part of the 2 major build

Conducted data base testing, Rest Api testing and log tracking, **Suggested UI Changes.**

Designed Test cases covering all the workflow to production; boosted quality by product by 80%

Responsible for all communications that happen with intern and responsible for DevOps of QA Team

Moolya Software

April 2021 – Sept. 2021

SDET Intern

Bangalore, India

Worked on the Line Team in Fin Tech domain; **received a return offer** for a full-time position

Worked a new feature with 20k+ users to improve the user experience for usability of the app.

Built an automation script for the sign up in robot framework and implemented a mind-map testing.

Successfully moving test case 80%. from excel to the test-link, created testing docs

Mentored 3 new intern and solved their issues and gave intro about the testing and Linux OS.

PROJECTS

OMR SHEET SCANNER USING IMAGE PROCESSING IN ANDROID

The project aims to overcome using a scanner by using the smartphone to scan the OMR sheet which is easier and much easy to use. I did contribution the back-end part of the application used the python Open CV framework.

I took **responsibility as team lead from the middle of project able to complete on time and presented the report paper in National Conference on Futuristic Trends in Computer Science and Information Technology**

EDUCATION

Visvesvaraya Technological University

Aug. 2017 – July 2021

Bachelor of Engineering in Computer Science

Bangalore, KA

* **Coursework:** Data Structures, Algorithms, Databases, Computer Systems, Machine Learning

* **Research/Project:** OMR Sheet Scanner, School data base management, Plant care Store , Bicycle Game

SKILLS

Languages: Java, JavaScript (React.js), HTML/CSS, SQL , Php , XML, Bootstrap , jQuery

Tools: Figma, Jira,Test-Link, Postman, GitHub, SQL Server ,WinSCP , , MySQL , MongoDB